

OTHER SOIL List - Hampshire County, MASSACHUSETTS, Central Part					
SEPTEMBER, 2002 - Natural Resources Conservation Service					
For map units where two or more components are named, the unit's P/S&L/O/U rating is based on the most limiting component.					
Units that are not on the prime, state, local or unique list.					
subc: subclass e: erodible w: wet s: stony, droughty, or shallow					
Capability class 1 soils have very few limitations for agriculture.					
Publ. Sym.	Slp Rnge (%)	Map Unit Name	cap cls	subc	State Symbol
W	-	Water	-	-	1
Au	-	Amostown-Windsor variant-Urban land complex	-	-	741
CnB	3 to 8	Charlton fine sandy loam, very stony	7	s	407B
CnC	8 to 15	Charlton fine sandy loam, very stony	7	s	407C
CnD	15 to 25	Charlton fine sandy loam, very stony	7	s	407D
CoE	25 to 45	Charlton and Gloucester, very stony, steep	7	s	743E
CpC	3 to 15	Charlton-Hollis fine sandy loams, rocky	7	s	103C
CpD	15 to 25	Charlton-Hollis fine sandy loams, rocky	7	s	103D
CrC	3 to 15	Charlton-Rock outcrop-Hollis complex, sloping	6	s	711C
CrE	15 to 45	Charlton-Rock outcrop-Hollis complex, steep	7	s	711E
Du	-	Dumps	7	-	652
EsA	0 to 3	Enosburg fine sandy loam	3	w	727A
EsB	3 to 8	Enosburg fine sandy loam	3	w	727B
GxB	3 to 8	Gloucester fine sandy loam, very stony	7	s	442B
GxC	8 to 15	Gloucester fine sandy loam, very stony	7	s	442C
GxD	15 to 25	Gloucester fine sandy loam, very stony	7	s	442D
Hd	0 to 3	Hadley-Winooski-Urban land complex	-	-	744A
HgC	8 to 15	Hinckley loamy sand	4	s	253C
HgD	15 to 25	Hinckley loamy sand	6	s	253D
HgE	25 to 35	Hinckley loamy sand	7	s	253E
Hu	-	Hinckley-Merrimac-Urban land complex	-	-	745
HvC	3 to 15	Holyoke very fine sandy loam, stony	6	s	732C
Lk	0 to 3	Limerick silt loam	4	w	8A
Ma	0 to 3	Maybid silt loam	6	w	12A
MeD	15 to 25	Merrimac fine sandy loam	4	s	254D
MxB	3 to 8	Montauk fine sandy loam, very stony	7	s	302B
MxC	8 to 15	Montauk fine sandy loam, very stony	7	s	302C
MxD	15 to 25	Montauk fine sandy loam, very stony	7	s	302D
NaC	8 to 15	Narragansett-Holyoke-Rock outcrop	7	s	746C
NaD	15 to 25	Narragansett-Holyoke-Rock outcrop	7	s	746D
PaD	15 to 25	Paxton fine sandy loam	4	e	305D
PbD	15 to 25	Paxton fine sandy loam, stony	6	s	306D
PcB	3 to 8	Paxton fine sandy loam, very stony	7	s	307B
PcC	8 to 15	Paxton fine sandy loam, very stony	7	s	307C
PcD	15 to 25	Paxton fine sandy loam, very stony	7	s	307D
PcE	25 to 45	Paxton fine sandy loam, very stony, steep	7	s	307E
Pd	-	Paxton-Charlton-Urban land complex	-	-	747
Pg	-	Pits, gravel	8	-	600
Qu	-	Quarries	8	-	601
Ra	0 to 3	Raynham silt loam	4	w	30A
RdA	0 to 3	Ridgebury fine sandy loam	4	w	70A
RdB	3 to 8	Ridgebury fine sandy loam	4	w	70B
ReA	0 to 3	Ridgebury fine sandy loam, very stony	7	s	71A
ReB	3 to 8	Ridgebury fine sandy loam, very stony	7	s	71B
Rm	0 to 3	Rippowam fine sandy loam	4	w	4A
Ro	-	Rock outcrop	7	-	735
RoC	3 to 15	Rock outcrop-Narragansett-Holyoke complex, sloping	7	s	748C
RoE	15 to 45	Rock outcrop-Narragansett-Holyoke complex, steep	7	s	748E

Publ. Sym.	Slp Rnge (%)	Map Unit Name	cap cls	subc	State Symbol
Sa	0 to 3	Saco silt loam	6	w	5A
Sb	0 to 3	Scarboro muck	5	w	39A
Sc	0 to 3	Scitico silt loam	4	w	14A
ShB	3 to 8	Scituate fine sandy loam, very stony	7	s	317B
ShC	8 to 15	Scituate fine sandy loam, very stony	7	s	317C
Ud	-	Udorthents, smooth	7	-	651
Wa	0 to 3	Walpole fine sandy loam	4	w	31A
WgB	3 to 8	Wethersfield fine sandy loam, very stony	7	s	399B
WgC	8 to 15	Wethersfield fine sandy loam, very stony	7	s	399C
WhA	0 to 3	Whitman fine sandy loam, very stony	7	s	73A
WnC	8 to 15	Windsor loamy sand	4	s	255C
WnD	15 to 25	Windsor loamy sand	6	s	255D
WoC	8 to 15	Windsor loamy sand-silty substratum	4	s	749C
Wp	-	Windsor-Scitico-Amostown complex	6	-	750
WxB	3 to 8	Woodbridge fine sandy loam, very stony	7	s	312B
WxC	8 to 15	Woodbridge fine sandy loam, very stony	7	s	312C
WxD	15 to 25	Woodbridge fine sandy loam, very stony	7	s	312D
		A slope = 0 - 3 % slope, unless otherwise noted			
		B slope = 3 - 8 %			
		C slope = 8 - 15 %			
		D slope = 15 - 25 %			
		E slope = 25 - 45 %			